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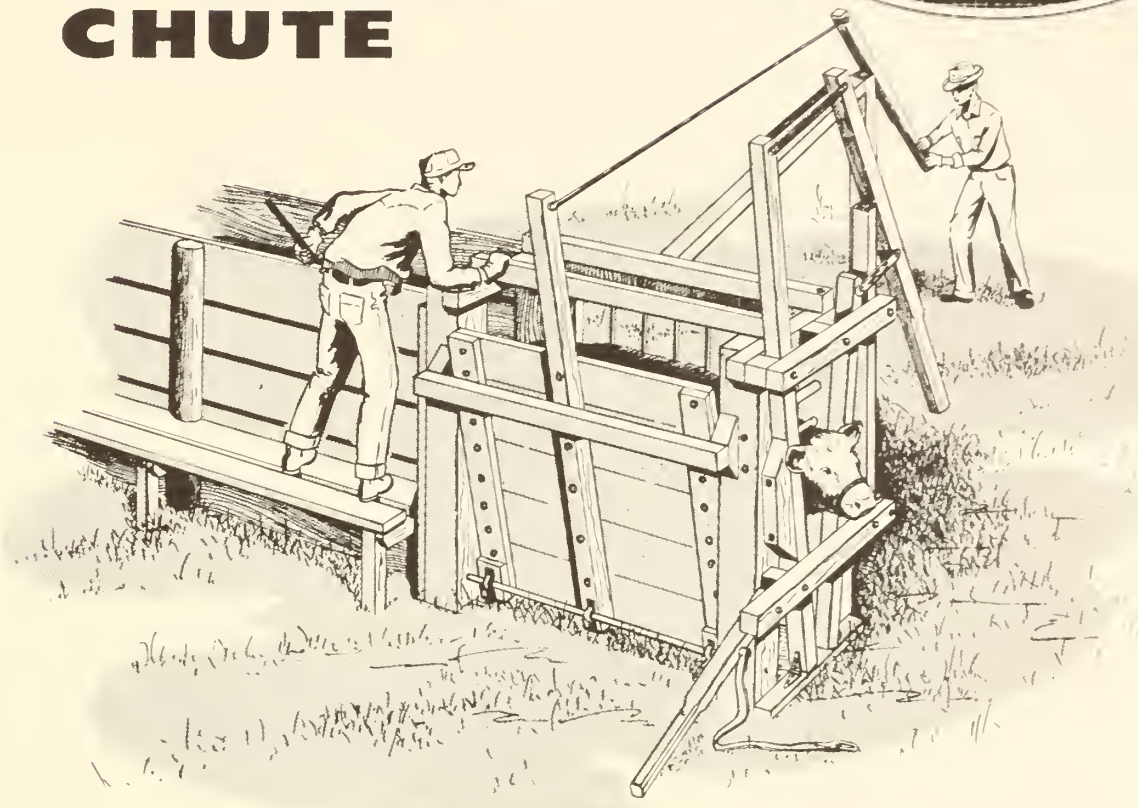
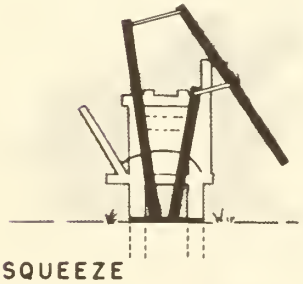
U. S. DEPARTMENT OF AGRICULTURE

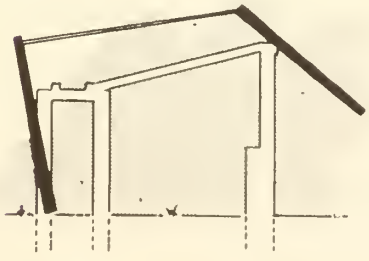
FARM BUILDING
PLAN NO. 5465
(1 SHEET)

CATTLE SQUEEZE CHUTE





NECK SQUEEZE



BODY SQUEEZE

A squeeze chute is useful in holding cattle for branding, dehorning, or other treatment. The right side of the chute is movable so that the animal may be held snugly and without injury against the fixed side. The neck squeeze is arranged to hold the animal's head securely. Cattle are released through a gate on the left side. Plans may be reversed if desired. See other side for detailed drawings of this plan.

Larger scale working drawings may be obtained through your county agent or from the extension agricultural engineer at most State agricultural colleges. There is usually a small charge.

ORDER PLAN NO. 5465. CATTLE SQUEEZE CHUTE

If your State does not carry this plan, write to the U. S. Department of Agriculture, Agricultural Engineering Research Division, Plant Industry Station, Beltsville, Md. The U. S. Department of Agriculture does not distribute drawings, but will direct you to a State that does distribute them.

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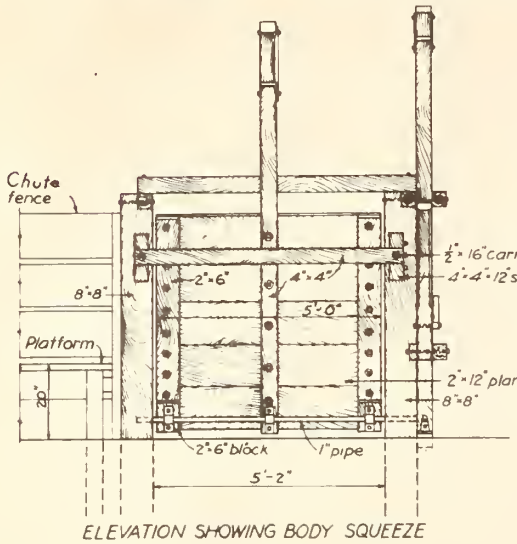
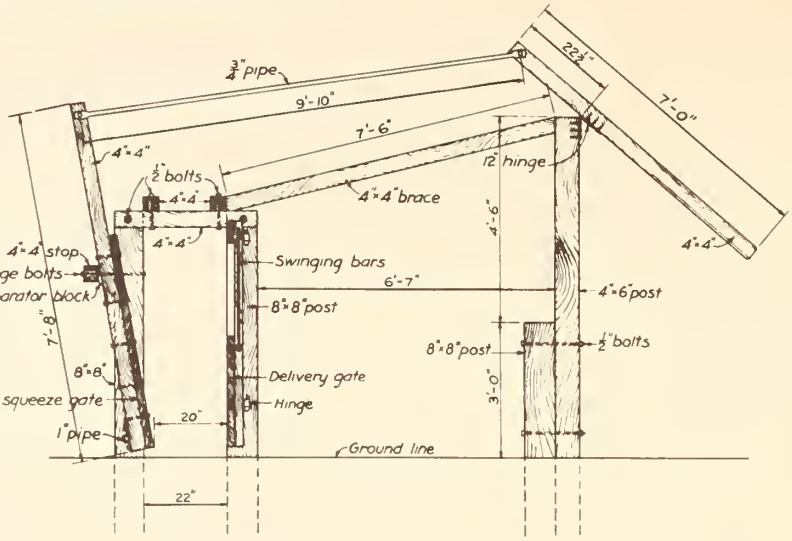
... construction details



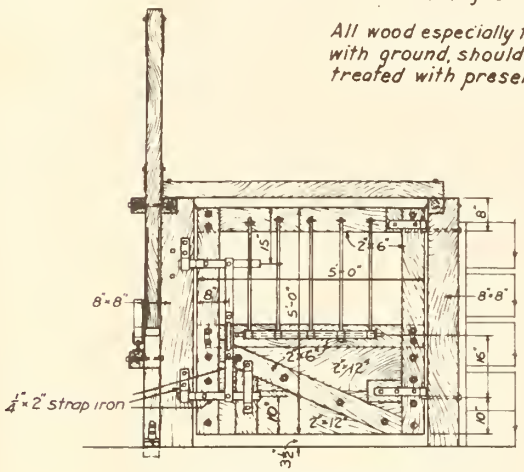
ELEVATION SHOWING BODY SQUEEZE



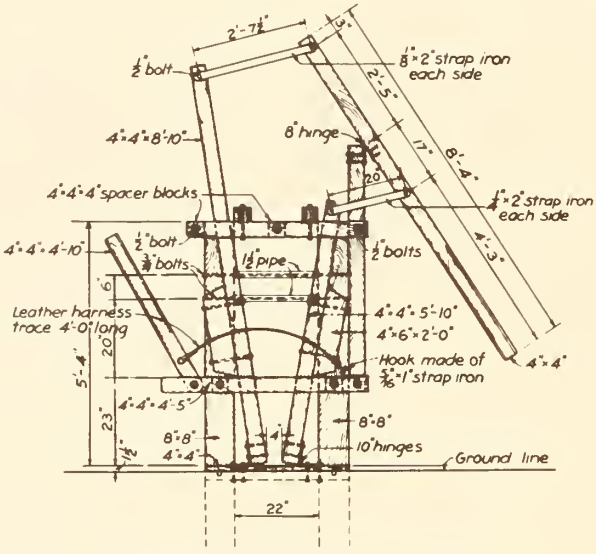
SECTION SHOWING BODY SQUEEZE

NOTE: Use carriage bolts, or countersink bolt heads on inside of gate and body squeeze.

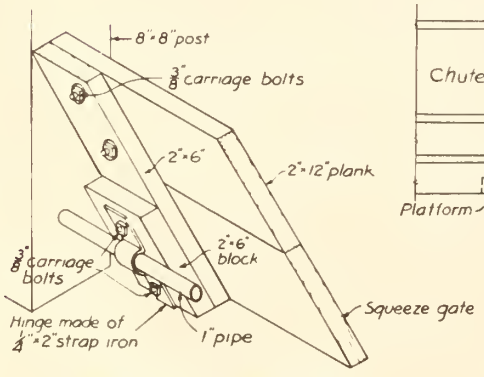
All wood especially that in contact with ground, should be pressure-treated with preservative.



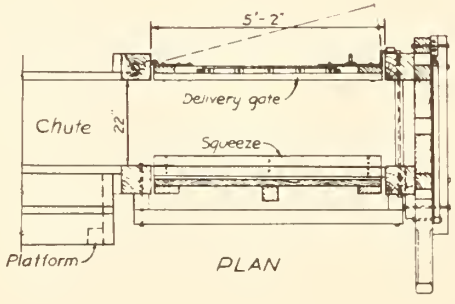
ELEVATION SHOWING DELIVERY GATE
BODY SQUEEZE OMITTED



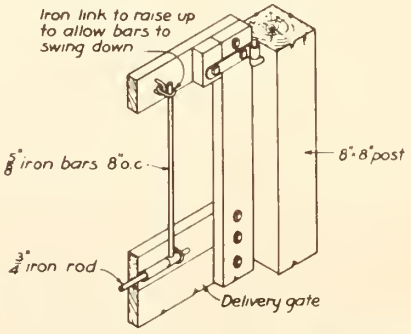
ELEVATION SHOWING NECK SQUEEZE



SQUEEZE GATE HINGE DETAIL



PLAN



DETAIL OF DELIVERY GATE SWINGING BARS